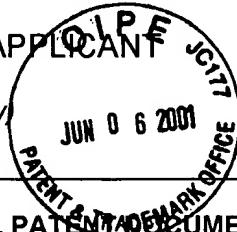


FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 108339-09030	SERIAL NO. 09/651,070
LIST OF REFERENCES CITED BY APPLICANT <i>(Use several sheets if necessary)</i>		APPLICANT CUMMINGS	
		FILING DATE August 30, 2000	GROUP 2664



## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
	AA						

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES NO PART.
<i>JB</i>	AB	WO 93/03564	02/18/93	WIPO			xx

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>JB</i>	AC	Mark SUMNER: "DOCSIS 1.1 Overview" CABLEMODEM.COM - Documents, "Online! May 3-7, 1999, pp 1-16, XP-002165493, <a href="http://www.cablemodem.com/Euroll_Overview.pdf">http://www.cablemodem.com/Euroll_Overview.pdf</a> , retrieved on April 18, 2001.
<i>JB</i>	AD	Sdralia et al, "Performance Characterisation of the MCNS DOCSIS 1.0 CATV Protocol with Prioritised First come First Served Scheduling", IEEE Transactions on Broadcasting, US, vol. 45, No. 2, June 1999, pp 196-205.
<i>JB</i>	AE	Tzerefos et al, "Delivery of Low Bit Rate Isochronous Streams Over the DOCSIS 1.0 Cable Television Protocol", IEEE Transactions on Broadcasting, US, vol. 45, no. 2, June 1999, pp 206-214.
<i>JB</i>	AF	Li et al, "Time-Driven Priority Flow Control for Real-time Heterogeneous Internetworking", Proceedings of INFOCOM, US, Los Alamitos, IEEE Comp. Soc. Press, vol. CONF. 15, March 24, 1996, pp 189-197.
<i>JB</i>	AG	Ilvesmäki et al, "Flow Classification Schemes in Traffic-based Multilayer IP Switching - Comparison Between Conventional and Neural Approach", Computer Communications, GB, Butterworths & Co., Publishers Ltd., vol. 21, no. 13, September 1, 1998, pp 1184-1194.
<i>JB</i>	AH	A.D. Little, S. Lipoff: "Cable Modem Termination System - Network Side Interface Specification" DATA OVER CABLE INTERFACE SPECIFICATION, Online 1996, pp 1-17, XP002165494, <a href="http://www.cablemodem.com/SP_CMTS_NSII01-960702.pdf">http://www.cablemodem.com/SP_CMTS_NSII01-960702.pdf</a> , retrieved on April 18, 2001.
<i>JB</i>	AI	M. LAUBACH, "To foster residential area broadband internet technology: IP datagrams keep going, and going, and going...", COMPUTER COMMUNICATIONS, NL, Elsevier Science Publishers BV, Amsterdam, vol. 19, no. 11, September 1, 1996, pp 867-875.
<i>JB</i>	AJ	Goldberg, "MCNS/DOCSIS MAC Clears a Path for the Cable-Modem Invasion", ELECTRONIC DESIGN, US, Penton Publishing, vol. 45, no. 27, December 1, 1997, pp 69-70, 74, 78, 80.
<i>JB</i>	AK	Quigley, "Cablemodem Standards for Advanced Quality of Service Deployments", DIGEST OF TECHNICAL PAPERS. International Conference on Consumer Electronics, June 22-24, 1999, pp 282-283.

RECEIVED

EXAMINER <i>JB</i>	DATE CONSIDERED <i>3/20/04</i>	JUN 08 2001
-----------------------	-----------------------------------	-------------

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.